

## AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph at page 1, lines 15-20 as follows:

The present invention provides a coherent product including a wall section, wherein the wall section comprises: a first plastic wall component that is injection molded and includes two or more ribs and a web therebetween; and an opposing second plastic wall component; wherein at least a portion of the ribs of the first wall component directly or indirectly contact the second wall component, and at least a portion of the web of the first wall component is apart from the second wall component; and wherein the ribs of the first wall component are wider than the thickness of the web of the first wall component.

Please amend the paragraph beginning at page 1, line 21 and ending at page 2, line 2 as follows:

The present invention further provides a coherent product including a wall section, wherein the wall section comprises: a first plastic wall component that is injection molded and includes two or more ribs and a web therebetween; and an opposing second plastic wall component that is injection molded and includes two or more ribs and a web therebetween; wherein at least a portion of the ribs of one said wall component directly or indirectly contact the other said wall component, and at least a portion of the web of the one said wall component is apart from the web of the other said wall component; and wherein the ribs of the first wall component are wider than the thickness of the web of the first wall component, and wherein the ribs of the second wall component are wider than the thickness of the web of the second wall component.

Please amend the Specification by inserting the following two new paragraphs at page 2, after line 6:

The present invention also provides a coherent product including a wall section, wherein the wall section comprises: a first plastic wall component that is injection molded and includes two or more ribs and a web therebetween; and an opposing second plastic wall component that is injection molded and includes two or more ribs and a web therebetween; wherein at least a portion of the ribs of one said wall component directly or indirectly contact the other said wall component, and at least a portion of the web of the one said wall component is apart from the web of the other said wall component; and wherein one rib of said at least one pair of spaced-apart ribs of said one wall component contacts the web of the other said wall component, and the other rib of said at least one pair of spaced-apart ribs of said one said wall component does not contact the web of the other said wall component.

The present invention still further provides a coherent product including a wall section, wherein the wall section comprises: a first plastic wall component that is injection molded and includes two or more ribs and a web therebetween; and an opposing second plastic wall component that is injection molded and includes two or more ribs and a web therebetween; wherein at least a portion of the ribs of one said wall component directly or indirectly contact the other said wall component, and at least a portion of the web of the one said wall component is apart from the web of the other said wall component; and wherein the ribs of one said wall component are aligned at an angle to the ribs of the other said wall component, and at least a portion of the ribs of said one wall component contact at least a portion of the ribs of said other wall component.